

22

TERMINAL IN EPO#1 PANEL

✕

TERMINAL FOR LANDING
SHUNT TRIP WIRES

FIELD WIRING

480A3A1A

SHUNT TRIP LOCATION

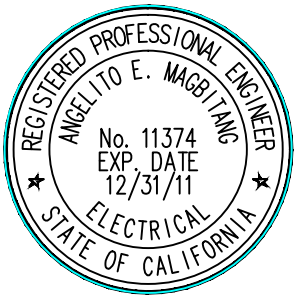
SHUNT TRIP BREAKER
AMP RATING

50B LOCATION

NOTE: THIS EXISTING ELECTRICAL DRAWING IS ISSUED
TO SHOW THE EPO SHUNT TRIP WIRING FOR
BREAKER #624A1A SERVING PANEL 624A1A1A IN
ROOM 1275.

AS-BUILT
12/21/09

BAC Engineers
Bay Area Consulting Engineers, Inc.
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VALLEJO, CA 94591
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J	-	-	-	1/7/10	AS BUILT
H	VDA	MCG	MCG	9/30/03	AS BUILT
G	VDA	MCG	MCG	8/11/03	ADD (2)-225A PANELS (#FD3027)
F					??
E					??
D	FWD	MCG	MCG	4/10/99	ADD & REMOVE SHUNT TRIPS
C	FWD	MCG	MCG	1/25/99	AS BUILT
B	ROB	MCG	MCG	11/20/98	ADD UPS-2, CORRECT UPS-1
REVISION NUMBER	DRAWN BY	CHECKED BY	APPROD BY	DATE	REMARKS

50B NERSC MODIFICATIONS
SUPERCOMPUTER SHUNT TRIP
CONTROL WIRING DIAGRAM

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	RZT	DATE	11/11/1996
CHECKED BY	ROB	DATE	8/23/1996
APPROVED BY	MCG	DATE	8/23/1996
CAD FILE PATH			
SCALE	AS NOTED		
DRAWING NO.	4B50BE160J	SHEET	E6
PROJECT NO.	FX9010		6 OF 6